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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	10/727,911
		Filing Date	12-04-2003
		First Named Inventor	ROWLANDS
		Group Art Unit	1624
		Examiner Name	<del>XXXX</del> COLEMAN
		Attorney Docket Number	FRAV2002/0034 - US - NP
Sheet	2	of	2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
BC		CHEN et al, Synthesis of N-substituted 1,6-Dihydro-3(2H)-Pyridinones and 1-Acyl-3-Piperidones, Heterocycles, Vol. 22, No. 12, 1984, pp 2769-2773	
BC		HALL, Jr. et al, 3-Isopropyl-1,3-diazabicyclo[3.3.1]nonan-2-one, a Simple Bicyclic Urea with a Bridgehead Nitrogen Atom, J. Org. Chem., Vol. 37, Issue 5, 1972, pp 697-699	
BC		HALL, Jr. et al, Anti-Bredt Bridgehead Nitrogen Compounds in Ring-Opening Polymerization, Chemical Reviews, Vol. 83, Issue 5, 1983, pp 549-555	
BC		HALL, Jr. et al, Anti-Bredt Molecules. 3.1a 3-Oxa-1-azabicyclo[3.3.1]nonan-2-one and 6-Oxa-1-azabicyclo[3.2.1]octan-7-one, two Atome-Bridged Bicyclic Urethanes Possessing Bridgehead Nitrogen, J. Org. Chem., Vol. 45, Issue 26, 1980, pp 5325-5326	
BC		ITOH, Synthesis and Structure of 4-Substituted Decahydroisoquinoline Derivatives, Chem. Pharm. Bull., Vol. 16, Issue 3, 1968, pp 455-470	
BC		NICOLAOU et al, New Synthetic Technology for the Rapid Construction of Novel Heterocycles - Part 2. The Reaction of IBX with Anilides and Related Compounds, Chem. Int. Ed. 2000, Vol. 39, Issue 3, 2000, pp625-628	
BC		PENNINGTON et al, Preparation and cyclization of substituted 1-anilino-3-halo-2- propanols and their conversion to indoles, Chem. Abs. RN 3189-20-6 and Journal of Organic Chemistry, Vol. 30, No. 8, 1965, pp 2801-1804	
BC		SHIOTANI et al, Studies on Diazabenzobicyclo[3.3.1]nonane System. M+1 Syntheses of 1,2,3,4-Tetrahydro-6H-1,5-methanobenzo[d][1,2] diazocine Derivatives, Chemical Pharm. Bull., Vol. 15, Issue 1, 1967, pp 88-93	
** BC		TRIEBS et al, Experiments for the preparation of azatropolones. 1. Disubstituted 1-aza-4,5-cycloheptanedione and 5-azatropolone, Chem. Abs. RN 106478-62-0 and Journal Fuer Praktische Chemie (LEIPZIG), Vol. 14, 1961, pp 208-217	

Examiner Signature	Brenda Coleman	Date Considered	May 23, 2006
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